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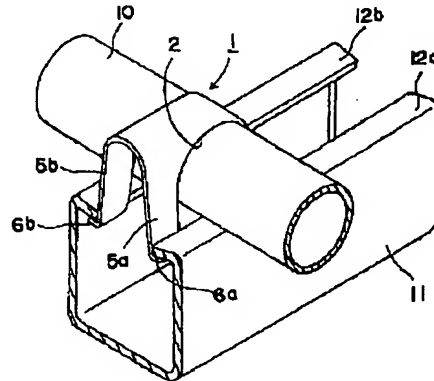
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(54) CLAMP FOR CONDUIT TUBE

(57) Abstract:

PURPOSE: To provide a clamp to fix a conduit tube to a C-shaped steel member.

CONSTITUTION: A clamp is formed of a plate having the spring characteristic, upper ends of a pair of rear leg parts 5a, 5b are integrally connected to form the section of inverse U-shape, fore leg parts of the section of inverse J-shape are formed forward of the upper ends, a pair of hooking claws are formed on each side of the tip of the fore leg parts, hooking claws 6a, 6b are formed on the respective tips of a pair of rear leg parts 5a, 5b, and a holding part 2 of a conduit tube is formed on the upper inner surface of the fore leg parts. The conduit tube 10 can be fixed to a C-shaped steel member 11 by hooking the respective hooking claws 6a, 6b to a pair of inner flange parts 1 2a, 12b opposite to the C-shaped steel member 11. Thus, the conduit tube can be fixed to the C-shaped steel member in one operation.



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